




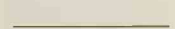


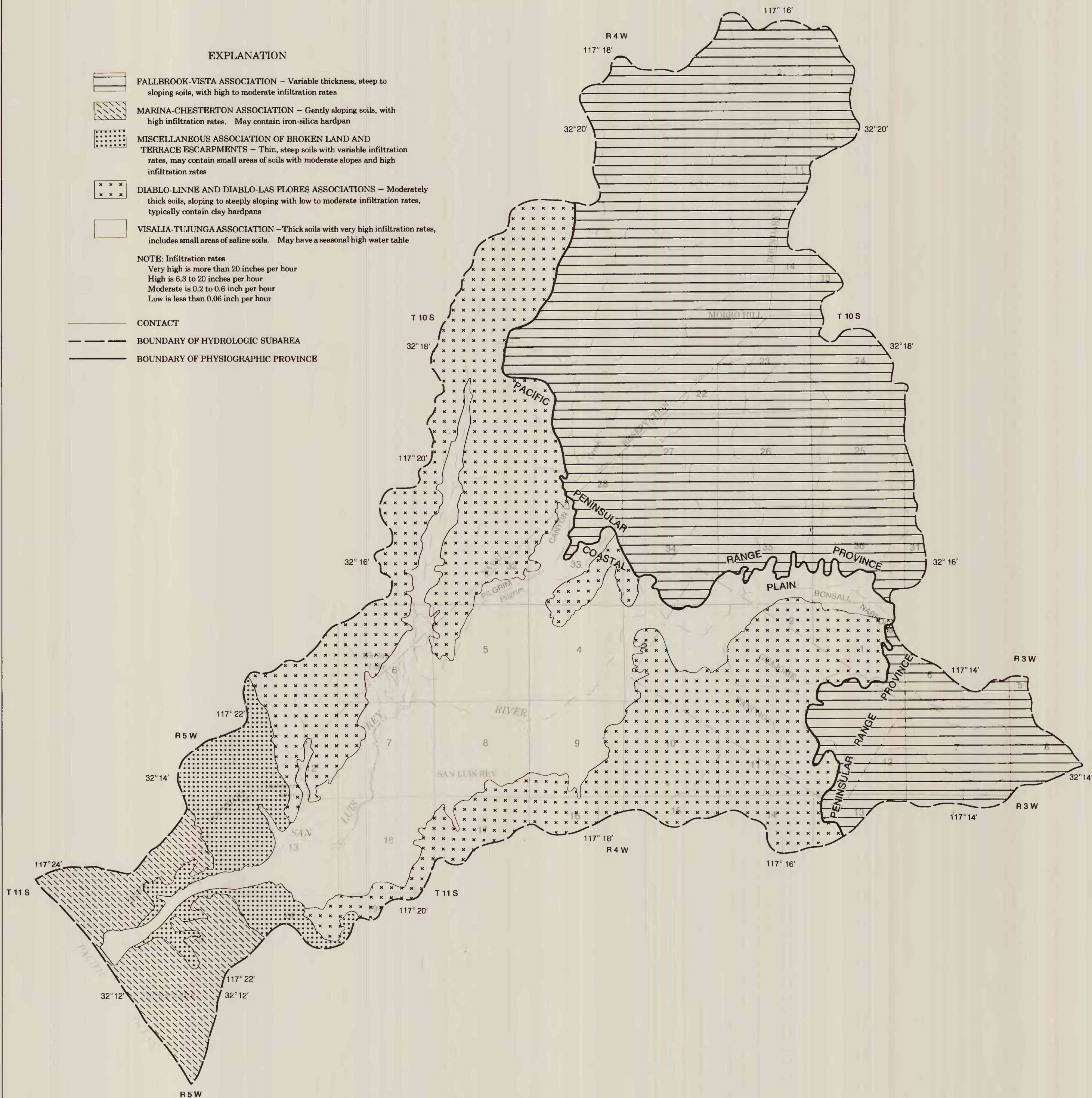


EXPLANATION

-  FALLBROOK-VISTA ASSOCIATION - Variable thickness, steep to sloping soils, with high to moderate infiltration rates
-  MARINA-CHESTERTON ASSOCIATION - Gently sloping soils, with high infiltration rates. May contain iron-silica hardpan
-  MISCELLANEOUS ASSOCIATION OF BROKEN LAND AND TERRACE ESCARPMENTS - Thin, steep soils with variable infiltration rates, may contain small areas of soils with moderate slopes and high infiltration rates
-  DIABLO-LINNE AND DIABLO-LAS FLORES ASSOCIATIONS - Moderately thick soils, sloping to steeply sloping with low to moderate infiltration rates, typically contain clay hardpans
-  VISALIA-TUJUNGA ASSOCIATION - Thick soils with very high infiltration rates, includes small areas of saline soils. May have a seasonal high water table

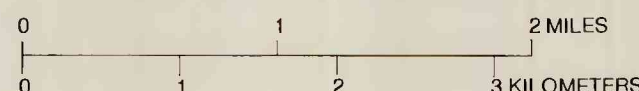
NOTE: Infiltration rates
Very high is more than 20 inches per hour
High is 6.3 to 20 inches per hour
Moderate is 0.2 to 0.6 inch per hour
Low is less than 0.06 inch per hour

-  CONTACT
-  BOUNDARY OF HYDROLOGIC SUBAREA
-  BOUNDARY OF PHYSIOGRAPHIC PROVINCE



Base map from County of San Diego Department of Public Works

Soil association modified from U.S. Soil Conservation Service (1973)



MAP SHOWING SOIL ASSOCIATION IN THE MISSION HYDROLOGIC SUBAREA, SAN DIEGO COUNTY, CALIFORNIA